

### **Abstract of the Disclosure**

A lock includes an outside spindle, an outside hub for rotatably receiving the outside spindle, a cam received in the outside spindle, and a sleeve received in the cam and slidable along a longitudinal direction of the outside spindle. A lug is  
5 formed on an end of the cam and operably connected to the retractor. The sleeve includes a longitudinal slot having an enlarged section. A peg is mounted in the cam and received in the longitudinal slot of the sleeve. The sleeve is engaged with the outside spindle to turn therewith. When the locking bar is moved to a locking position, the peg is located in the enlarged section such that the sleeve and the  
10 outside spindle turn freely without causing rotation of the cam when the outside spindle is turned.